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TITLE: Wash basin fitted on front-loading washing machine

INVENTOR: NIKITIN YU, L

PATENT-ASSIGNEE: NIKITIN YU F[NIKII]

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## **BASIC-ABSTRACT:**

The wash <u>basin comprises a basin (1) with a throat (2) connected by a drainage pipe (3) to the drainage system, and is located on a washing machine</u> connected by a hose (6) to the drainage and by taps to water supply.

The <u>basin</u> is <u>fitted</u> on a <u>front loading washing machine</u> (5) and is provided with a cut-off element (7). The basin drainage pipe is elastic. The washing machine drainage hose is provided with a covering element (8).

The basin drainage pipe has a slot cross-section which becomes narrow in the vertical direction. The <u>basin mixer</u>, its hot and cold taps and the hot and cold taps connected to the <u>washing machine</u> are connected by pipes into a block, which is located in a panel fitted on the wall.

The <u>basin</u> is <u>cup-shaped</u>, <u>fitted</u> in a <u>rectangular</u> cowl, <u>located</u> on top of the <u>washing</u> <u>machine</u>. The cup is rigidly connected to the cowl by a lid and bolts. The cup, cowl and the lid can be made as one whole by stamping.

The basin cut-off element and be manually reciprocated and can be located in the throat or the drainage pipe.

The drainage hose covering element is manually operated and can be made as a ball valve or a non-return valve.